

WEST Search History

DATE: Friday, October 29, 2004

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L51	5830655.pn. and alkyl\$	1
<input type="checkbox"/>	L50	6503710.pn.	1
<input type="checkbox"/>	L49	extension with phosphorothioate	48
<input type="checkbox"/>	L48	L47 same extension	2
<input type="checkbox"/>	L47	nucleotide analog with phosphorothioate	313
<input type="checkbox"/>	L46	nucleotide analog with phosphorothioate	0
<input type="checkbox"/>	L45	nucleotide analog same phosphorothioate	497
<input type="checkbox"/>	L44	L43 and alkylation	19
<input type="checkbox"/>	L43	extension same phosphorothioate	113
<input type="checkbox"/>	L42	L40 and (primer same phosphorothioate)	15
<input type="checkbox"/>	L41	L40 and primer	34
<input type="checkbox"/>	L40	phosphorothioate same alkylation	54
<input type="checkbox"/>	L39	phosphorothioate same alkyl\$	2045
<input type="checkbox"/>	L38	L37 and (phosphatase same (exonuclease or exo))	14
<input type="checkbox"/>	L37	remov\$ with ribonucleotide	90
<input type="checkbox"/>	L36	(phosphatase same (exonuclease or exo III) same ribonucleotide)	8
<input type="checkbox"/>	L35	L34 same remov\$	124
<input type="checkbox"/>	L34	(phosphatase same exonuclease or exo III same ribonucleotide)	346
<input type="checkbox"/>	L33	L31 same ribo\$	6
<input type="checkbox"/>	L32	L31 with ribonucleotide	0
<input type="checkbox"/>	L31	(phosphatase with exonuclease)	197
<input type="checkbox"/>	L30	4521509.pn.	1
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L29	6361974.pn. same resist\$	0
<input type="checkbox"/>	L28	6361974.pn. and (analog or ribonucleotide or ddntp or terminator or dideox\$)	1
<input type="checkbox"/>	L27	6361974.pn. and (analog or ribonucleotide ddntp or terminator or dideox\$)	1
<input type="checkbox"/>	L26	6063571.pn.	2
<input type="checkbox"/>	L25	L24 and (in vitro recombination or dna shuffling or sexual pcr or gene shuffling or itchy)	101
<input type="checkbox"/>	L24	(remov\$ with (nucleotide or analog or ribonucleotide ddntp or terminator or dideox\$)) same (exonuclease or cleav\$ or digest\$)	2381

<input type="checkbox"/>	L23	L22 and (in vitro recombination or dna shuffling or sexual pcr or gene shuffling ot itchy)	571
<input type="checkbox"/>	L22	remov\$ with (nucleotide or analog or ribonucleotide ddntp or terminator or dideox\$)	18524
<input type="checkbox"/>	L21	L17 and (in vitro recombination or dna shuffling or sexual pcr or gene shuffling ot itchy)	23
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L20	L17 and (in vitro recombination or dna shuffling or sexual pcr or gene shuffling ot itchy)	5
<input type="checkbox"/>	L19	L17 and (recombination or dna shuffling or sexual pcr or gene shuffling ot itchy)	188
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L18	L17 and (recombination or dna shuffling or sexual pcr or gene shuffling ot itchy)	301
<input type="checkbox"/>	L17	remov\$ with (ddntp or terminator or dideox\$)	1668
<input type="checkbox"/>	L16	L15 and (recombination or dna shuffling or sexual pcr)	62
<input type="checkbox"/>	L15	L13 same (exonuclease or cleav\$ or digest\$)	189
<input type="checkbox"/>	L14	L13 and (recombination or dna shuffling or sexual pcr)	339
<input type="checkbox"/>	L13	(extension or recombination) same incorporat\$ same (ddntp or terminator or dideox\$)	1127
<input type="checkbox"/>	L12	L10 same (exonuclease or cleav\$ or digest\$)	15
<input type="checkbox"/>	L11	L10 and (exonuclease or cleav\$ or digest\$)	189
<input type="checkbox"/>	L10	((subsequent or further or addition\$) with (extension or recombination)) same incorporat\$ same (ddntp or terminator or dideox\$)	208
<input type="checkbox"/>	L9	((subsequent or further or additional) with (extension or recombination)) same incorporat\$	2344
<input type="checkbox"/>	L8	(subsequent or further) with (extension or recombination) incorporat\$	2
<input type="checkbox"/>	L7	L2 and (recombination or dna shuffling or sexual or error-prone)	92
<input type="checkbox"/>	L6	l3 and (shuffling or evolution or in vitro or sexual)	37
<input type="checkbox"/>	L5	L2 same exonuclease	10
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L4	L2 same exonuclease	10
<input type="checkbox"/>	L3	L2 and exonuclease	116
<input type="checkbox"/>	L2	extension same remov\$ same (ddntp or terminator or dideox\$)	247
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L1	extension same remov\$ same (ddntp or terminator or dideox\$)	434

END OF SEARCH HISTORY